

5. (Presently Amended) The apparatus of claim 1 in which the sleeve is sized to receive [the] a bar of a standard trailer hitch.

6. (Presently Amended) The apparatus of claim 4, the nub and the bracket further comprising holes which when aligned [may] receive a pin to secure the movable assembly to the nub.

7. (Presently Amended) An apparatus comprising:
a boom comprising at least one bar and sleeve; and
a movable spindle;
[wherein the sleeve is sized to fit over an end of the bar, and both the sleeve and the bar are adapted to mount the movable spindle.]
the sleeve having a nub sized to mount the movable spindle.

8. (Presently Amended) The apparatus of claim 7 wherein the sleeve comprises a nub having a width substantially the same as the width of the bar, and wherein the movable spindle comprises a mount sized to receive a width of either the bar and the nub.

9. (Original) The apparatus of claim 7 wherein the movable spindle comprises a drive axle and gears to step up a torque applied to the drive axle to turn the spindle.

10. (Original) The apparatus of claim 7 wherein the drive axle is adapted to receive the chuck of a power drill.

11. (Previously Presented) An apparatus comprising:
a sleeve sized to fit over a bar, the sleeve comprising a nub having substantially the same width as the bar;
a movable gearbox assembly comprising a mount to receive a power drill and a bracket sized to fit over either of the bar and the nub;

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a mechanism to depress a power switch of the power drill when the power drill is mounted to the gearbox assembly; and
a foot pedal assembly to couple the power drill to a power source when the foot pedal is operated.

12. (Original) The apparatus of claim 11 further comprising:

a base assembly comprising a pivot for setting the angle of the boom, the boom comprising at least one bar and sleeve.

13. (Previously Presented) An apparatus comprising:

a base assembly comprising a pivotable base bar;
a boom comprising a sleeve sized to fit over an end of the base bar at a first end and to fit over an end of an extension bar at a second end, the sleeve comprising a nub having substantially the same width as the extension bar; and
a movable spindle assembly adapted to mount over either the extension bar or the nub of the sleeve.

14. (Previously Presented) The apparatus of claim 13 further comprising:

a foot pedal which, when operated, provides power to a torque source to turn the spindle.

15. (Previously Presented) The apparatus of claim 13, further comprising:

a first pulley assembly coupled to the boom and a second pulley assembly coupled to the first pulley assembly, the first pulley assembly comprising a first pulley axle substantially orthogonal to a second pulley axle of the second pulley assembly.

16. (Previously Presented) The apparatus of claim 15 further comprising:

a bushing assembly comprising a bay; and
a bushing having a lengthwise opening aligned with the bay.

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